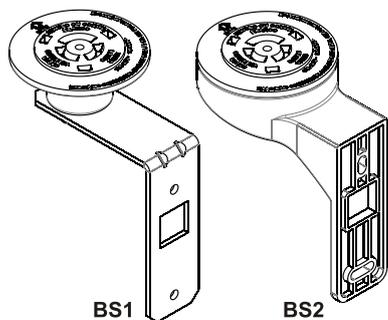
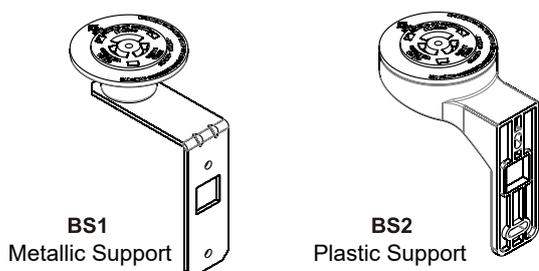


OUTLETS FOR PHOTOELECTRONIC AND PHOTOELECTRIC RELAYS



- Standard outlet ABNT NBR 5123.
- Easy installation.
- It's possible to fix in lamp-posts and walls.
- Resistant and durable.

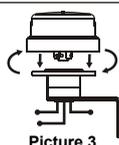
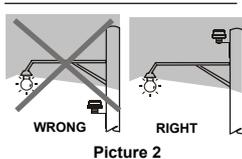
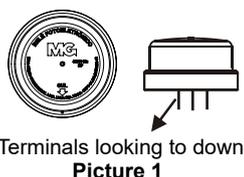
MODELS:



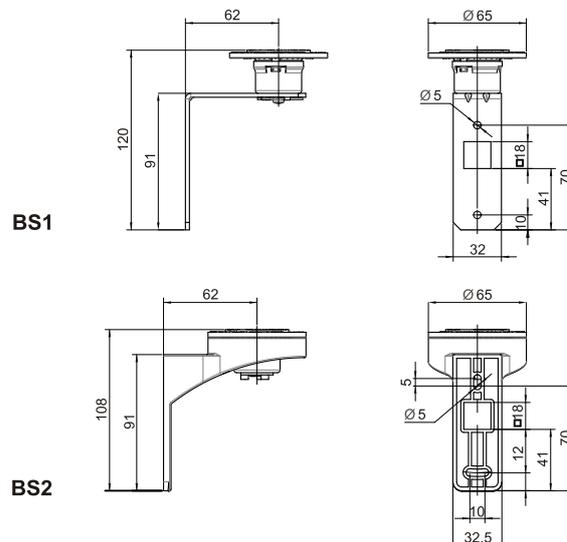
Model	Description	Nominal Voltage
BS1	Outlet for relay with metallic support	15A 127V~
BS2	Outlet for relay with plastic support	10A 220V~

INSTALLATION NOTES

- Turn off the electric power before installation, and confirm if the tension of relay and lamps are equals.
- The relay must be fixed in place exposed in the weather, under natural illumination, positioned according to the indicative arrow (to south) and with terminals looking to down according to the **Picture 1**.
- The relay must be installed in a way that doesn't receive light of other lamps nearby, according to the **Picture 2**. Otherwise, may be occur instabilities in the working.
- The relay must be pressed and turned around in clockwise according to the **Picture 3**.

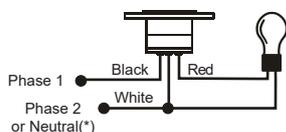


DIMENSIONS

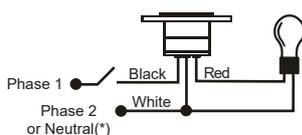


ASSEMBLY

A) For automatic command



B) For automatic command and manual: the switch allows that the lamps stay off at night, if convenient.



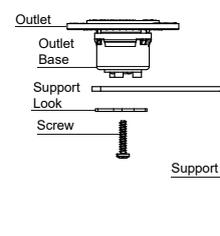
(*) Depending the tension of installation (127V~ or 220V~).

Note: The cables' colors may be changed without previous notice.

Observe the package product before installation.

ASSEMBLY

- The outlet for relay model BS1 must be assembly according to the picture to the side.



TENSION

Bivolt

PACKAGE

Plastic bag

SELECTION GUIDE

BS - □

Models:

- 1 - Metallic support
- 2 - Plastic support